

IN THE SPECIFICATION

At page 6 from line 9 through line 23 please amend the specification as follows:

The release compositions of the present invention comprise additives for improved anchorage of release coatings comprising the reaction product

of:



A catalyst; and

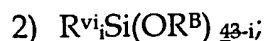
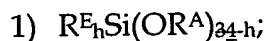
4) water

where R^E is an oxirane or epoxide containing radical having from one to forty carbon atoms, R^{vi} is selected from the group consisting of two to forty carbon atom terminal olefinic monovalent hydrocarbon radicals, R^A is selected from the group consisting of one to forty carbon monovalent hydrocarbon radicals; R^B is selected from the group consisting of one to forty carbon monovalent hydrocarbon radicals, where h varies from 1 to 3 and where i varies from 1 to 3. The preferred catalysts are either an organo tin or organic acid such as formic acid.

At page 9 from line 5 through line 19 please amend the specification as follows:

The release compositions of the present invention comprise additives for improved anchorage of release coatings comprising the reaction product

of: SUB
B27



3) A catalyst; and

4) water

Q2
where R^E is an oxirane or epoxide containing radical having from one to forty carbon atoms, R^{vi} is selected from the group consisting of two to forty carbon atom terminal olefinic monovalent hydrocarbon radicals, R^A is selected from the group consisting of one to forty carbon monovalent hydrocarbon radicals; R^B is selected from the group consisting of one to forty carbon monovalent hydrocarbon radicals, where h varies from 1 to 3 and where i varies from 1 to 3. The preferred catalysts are either an organo tin or organic acid such as formic acid.

At page 10 line 15 through page 11 line 3 please amend the specification as follows:

The release compositions of the present invention comprise:

(A) additives for improved anchorage of release coatings comprising the reaction product of:

Sub B3
1) $R^E_h Si(OR^A)_{34-h};$

2) $R^{vi} Si(OR^B)_{34-i};$

Q3
3) A catalyst; and

4) water

where R^E is an oxirane or epoxide containing radical having from one to forty carbon atoms, R^{vi} is selected from the group consisting of two to forty carbon atom terminal olefinic monovalent hydrocarbon radicals, R^A is selected from the group consisting of one to forty carbon monovalent hydrocarbon radicals; R^B is selected from the group consisting of one to forty carbon monovalent hydrocarbon radicals, where h varies from

1 to 3 and where i varies from 1 to 3; the catalyst can be either an organo tin or formic acid and coating compositions comprising:

A3